

ABSTRACT OF THE DISCLOSURE

A vehicular lamp including a first LED light source that faces the back of the lamp so that its light is reflected forward of the lamp by a reflector, thus providing soft lighting due to an indirect lighting effect, the lamp further including a second LED light source
5 that is disposed, so as to face the front of the lamp, on the front side of a circuit board that supports the first LED light source. A cover member that covers the circuit board is disposed on the front side of the second LED light source, and the cover member is formed with diffusion lens elements, thus allowing light from the second LED light source to be diffused and transmitted forward of the lamp and letting a portion of the lamp, which
10 corresponds to the second LED light source, to appear brilliantly.